GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – PPMU - Water Sector Improvement Project, Andhra Pradesh – Utilization of the Project savings – Administrative Approval for an amount of Rs. 529.00 Crores – Orders – Issued.

WATER RESOURCES (IS.EA) DEPARTMENT

G.O.MS.No. 27 Dated: 20-04-2018

Read the following:

1. G.O.Ms.No.20, I&CAD (PW.EA) Department, Dt:02.02.2008
2. From the Project Director, PPMU, WSIP, A.P., Lr.No.PD/PPMU/ APWSIP/AEE/D.S/373 PD, Dt:11.09.2017
3. Govt.Memo.Dt:5975/IS.EA/2015, Dt:14.11.2017
4. From the Project Director, PPMU, WSIP, A.P., Lr.No.PD/PPMU/ APWSIP/AEE/D.S/502, Dt:15.11.2017

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ORDER:

In the reference 2nd read above, the Project Director, PPMU, APWSIP has stated that administrative approval was given for Andhra Pradesh Water Sector Improvement Project for an amount of Rs. 4444.41 Crores. Consequent to bifurcation of states, an amount of Rs.2832.69 Crores was allotted to State of Andhra Pradesh. As per the advice of DEA, the proposals have been submitted to the DEA and World Bank for utilization of Dollar-Rupee fluctuation amount of Rs.997 Crores including state share (52%) along with proposed structure. The World Bank has conveyed its approval for utilization of project savings vide their letter dated 26-7-2017 on WSIP (Ln.7897-IN). The activities under various sub-components need to be taken up as per the Restructured proposals and the project period ends by July – 28, 2018.

2. The Project Director, has furnished the proposals stating that the irrigation works which are found essentially required and which can be completed by the project closure i.e., July, 2018 are identified and proposed by the Chief Engineer, NS Project. The Project Director, APWSIP has requested for administrative approval for utilization of project savings amount to an extent of Rs.529.00 Cr which includes state share as given below:

Sl. No.	Component	Original allocation	Committed works	Amount available under restructure	Amount proposed for approval
1	**A.** Improving Irrigation Service Delivery in NSS	2730.45	2728.71	777.72	447.00
2	**B.** Irrigated Agriculture Intensification and Diversification	45.19	45.17	14.06	8.00
3	**C.** Water Sector Institutional Restructuring	17.23	9.60	7.24	0

	and Capacity Building				
4	**D.** Project Management	39.79	42.21	8.09	3.00
5	Physical Contingencies	-	-	95.00	5.00
6	Price contingencies (tender premium)	-	-	95.00	66.00
	TOTAL	2832.66	2825.69	997.11	**529.00**

3. In the circumstances reported by the Project Director, PPMU, APWSIP in the reference 4th cited, Government after careful examination of the matter hereby accord Administrative approval for an amount of Rs.529.00 Crores, for the components mentioned above subject to the condition that they are completed within the project period so as to make the expenditure reimbursable. The list of works under irrigation component is Annexed to this order.

4. The Project Director, PPMU, APWSIP shall take action accordingly.

5. This order is issued with the concurrence of Fin (FMU.WR II) Department vide their U.O.No.48022/72/FMU.WR.II/2017, Dt:20.04.2018

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT

To
The Project Director, PPMU, APWSIP, Guntur.
The Director of Treasuries and Accounts, A.P., Vijayawada
The Pay & Accounts Officer, A.P.,
1st Floor, C-Block, Anjaniya Towers, Ibrahimpatnam, Vijayawada
The Accountant General, A.P., Vijayawada.
Copy to:
The Finance (PMU.EAP) Department.
P.S. to Secy. to Govt., Water Resources Dept.
P.S. to Hon'ble M(WRD)

//Forwarded by order//
SECTION OFFICER

ANNEXURE				
Works proposed under project savings of APWSIP				
Sl.No.	**Name of work**	**Estimate Amount (Rs.Lakhs)**	**Justification**	**Remarks**
I	**Guntur District**			
1	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km.10.729 to Km. 11.600** of **Nagarjuna Sagar Jawahar Cana**l.	785	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
2	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 13.200 to Km. 13.890 of Nagarjuna Sagar Jawahar Canal.**	784	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
3	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 27.300 to Km. 27.455** and U/S and D/S infall regulator of **Nagarjuna Sagar Jawahar Canal.**	290	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
4	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 59.000 to Km. 60.870** of **Nagarjuna Sagar Jawahar Canal.**	965	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
5	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 62.450to Km. 64.038** of **Nagarjuna Sagar Jawahar Canal.**	977	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
6	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 65.260 o Km. 67.000** of **Nagarjuna Sagar Jawahar Canal.**	979	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
7	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 67.000 Km. 68.180** of **Nagarjuna Sagar Jawahar Canal.**	800	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
8	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 68.180 Km. 70.000** of **Nagarjuna Sagar Jawahar Canal.**	975	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
9	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 70.000 Km. 71.100** of **Nagarjuna Sagar Jawahar Canal.**	982	To minimise seepage losses and to maintain canal prism to section,lining is proposed	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
10	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km.71.100 Km. 72.544** of **Nagarjuna Sagar Jawahar Canal.**	986	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
11	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 77.992 to Km. 79.863** of **Nagarjuna Sagar Jawahar Canal.**	980	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
12	NSP-APWSIP-Modernization of providing Bed and side lining in between **Km. 84.750 to Km. 86.564** of **Nagarjuna Sagar Jawahar Canal.**	985	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
13	NSP-APWSIP-Modernization of providing Bed and side lining in between **KM.86.564 to KM.87.664** & in between **KM.88.990 to KM.89.490**. of **Nagarjuna Sagar Jawahar Canal.**	970	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
14	NSP-APWSIP-Modernization of providing Bed and side lining in between **KM.87.664 to 88.990** of **Nagarjuna Sagar Jawahar Canal.**	990	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
15	NSP-APWSIP-Modernization of providing Bed and side lining in between **KM.89.490 to 90.450** of **Nagarjuna Sagar Jawahar Canal.**	980	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
16	NSP-APWSIP-Modernization of providing Bed and side lining in between **KM.90.450 to 92.590** of **Nagarjuna Sagar Jawahar Canal.**	980	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
17	NSP-APWSIP-Modernization of providing Bed and side lining in between **KM.122.810 to KM.124.310** of **Nagarjuna Sagar Jawahar Canal.**	954	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
18	Essntial repairs and replacement of mechanical items to O.T sluice of majors, Surplus Escape at Km 9.965, infall regulator at Km. 27.455, Surplus Escape at Km. 27.765, out fall regulator at Km 33.618, Cross Regulator at Km 39.99 and Cross Regulator at Km. 55.315 of Nagarjuna Sagar Jawahar Canal	585	The gates and hoisting system needs repairs and replacements so as to ensure smooth operation of gates of regulators	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
19	Modernisation and Infrastructure development to improve Electrical system & iilumination to Infall Regulator, Surplus Regulator, Out fall Regulator and **Buggavagu Reservoir** of NSJC, A.P., India	550	The electrical equipment of gates and hoisting system needs repairs and replacements so as to ensure smooth operation of gates of regulators.	
20	Essential repairs to watchmen room at V.P South at Nagarjuna sagar	10	Building work	
21	NSP-APWSIP- Construction of retaining wall along the right side D/S of N.S dam of Krishna river , V.P south Nagarjunasagar, Guntur A.P	980	The river embankement in this portion has got scoured during heavy floods in 2009 and eroded river course. It is proposed to construct a retaining wall in this portion to prevent further damage.	
22	Supply and erection of 40KVA diesel generator set with all accesserois at Km 112.655 and at Km 137.444 of NSJC	20	For operation of gates during power failure it is proposed to provide Generator at controlling points	
23	Restoration and reconstruction of Structures from **Km 0.000 to 30.846** of **Guntur Branch Canal** in Block No.10 of NSJC., A.P, India.	860	All the structures of Guntur Branch Canal were constructed with RR masonry at the time of begining of construction. Now they are badly damaged . Hence all the structures of GBC are to be replaced with CC walls and new gates are to be errected.	
24	Restoration and reconstruction of Structures from **Km 30.846 to 51.700** of **Guntur Branch Canal** in Block No.10 of NSJC., A.P, India.	650	All the structures of Guntur Branch Canal were constructed with RR masonry at the time of begining of construction. Now they are badly damaged . Hence all the structures of GBC are to be replaced with CC walls and new gates are to be errected.	
25	Rehabilitation and Modernization of **Addanki Branch canal** from **Km.25.500 to Km.26.900** in Block No. 10 of Nagarjuna Sagar Jawahar Canal, A.P., India	960	To reduce seepage losses and flow of water to tail end by provoding C.C.lining and repairs to regulators.	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
26	NSP-APWSIP-Modernization of **Pedanandipadu Branch canal** providing lining with semipervious soils and protective CC lining of structures and Construction of Flumes and offtake sluices of turlapadu major under Lingamgntla **Nagarjuna Sagar Jawahar Cana**l.	550	To minimise seepage losses , in order to increase flows to the tail end reaches and to maintain canal prism to section,lining is proposed	
27	NSP-APWSIP-Modernization of **Chilakaluripeta major** Dustributory system 19 for providing CC lining and steructures under DC 19 Lingamgimtlaunder **Nagarjuna Sagar Jawahar Cana**l.	650	To minimise seepage losses , in order to increase flows to the tail end reaches and to maintain canal prism to section,lining is proposed	
28	NSP-APWSIP-Modernization of **Chilakaluripeta major** Dustributory system 20 for providing CC lining and steructures under DC 20 Chilakaluripeta under **Nagarjuna Sagar Jawahar Cana**l.	1050	To minimise seepage losses , in order to increase flows to the tail end reaches and to maintain canal prism to section,lining is proposed	
29	Construction of resource centre in **Narsaraopet**	65	Building work	
30	NSP-APWSIP-Rehabilitation and Modernization of **distributory system** under distributory committee no 26, **vinuonda** of NSJC, A.p India., Package No **RC-GNT-DC-26-2.**	350	The damaged structures which are not covered in the earlier sanctioned world bank estimates.now proposed to be reconstructed	
31	NSP-APWSIP-Rehabilitation and Modernization of **distributory system** under distributory committee no 27, of NSJC, A.p India., Package No **RC-GNT-DC-27.**	350	The damaged structures which are not covered in the earlier sanctioned world bank estimates.now proposed to be reconstructed	
32	NSP-APWSIP-Rehabilitation and Modernization of **distributory system** under distributory committee no 30, Mulakaluru of NSJC, A.p India., Package No **RC-GNT-DC-30-2.**	300	The damaged structures which are not covered in the earlier sanctioned world bank estimates.now proposed to be reconstructed	
33	NSP-APWSIP-Repairs and re construction of structures from Km 10.000 to Km 24.931 of vankayalapdu major of of NSJC, A.p India., Package No **RC-GNT-DC-49**	392	The damaged structures which are not covered in the earlier sanctioned world bank estimates.now proposed to be reconstructed	
	Guntur total	**23684**		

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
II	**Prakasam District**			
34	NSP-APWSIP-Estimate for Strengthing of Banks and repairs to main canal from km 145.150 to Km 149.00 & Km 149.80 to Km 151.278 & 152.70 to Km 155.03 of NSJC, AP India	999.90	Banks in this reach are not up to the standards and the canal is unable to draw design discharges during peak demand season. It is proposed to strengthen the banks to standards.	
35	Rehabilitation and modernization of Mustlagangavaram major from Km 2.480 to Km 9.370 under Dc 32 of Kurichedu of NSJC.	330.00	The canal system under the major is unable to serve the targeted ayacut due to heavy seepage losses . Total lining is proposed to send water to tail end.	
36	Rehabilitation and Modernization of **Addanki Branch Canal from KM 30.700 to 38.035**and in Block. No. 11 of Nagarjunasagar Jawahar Canal.	970.00	To minimise seepage losses and to maintain canal prism to section,lining is proposed.	
37	Rehabilitation and Modernization of **Addanki Branch Canal from KM 38.035 to 40.50** and in Block. No. 11 of Nagarjunasagar Jawahar Canal.	599.00	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
38	Rehabilitation and Modernization of **Addanki Branch Canal from KM 40.50 to 42.813** and in Block. No. 11 of Nagarjunasagar Jawahar Canal.	607.00	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
39	Rehabilitation and Modernization of **Addanki Branch Canal** from **KM 42.813 to 45.715** and in Block. No. 11 of Nagarjunasagar Jawahar Canal.	604.00	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
40	Rehabilitation and Modernization of **Addanki Branch Canal** from **KM45.715 to 50.006** and in Block. No. 11 of Nagarjunasagar Jawahar Canal.	666.00	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
41	Rehabilitation and Modernization of **Addanki Branch Canal** from **KM50.006 to 58.655** and in Block. No. 11 of Nagarjunasagar Jawahar Canal.	1000.00	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
42	Construction of division office building at Addanki	100.00	Building work	
43	Construction of division office building at Darsi	95.00	Building work	
44	Construction of division office building at Chimakurthy	95.00	Building work	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
45	Construction of Dc office building under chimakurthy divisiondivision.	50.00	Building work	
46	Construction of Dc office building under Darsi division	32.00	Building work	
47	Construction of Dc office building under Addanki division	50.00	Building work	
	Prakasam total	**6197.90**		
III	**Krishna District**			
48	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Nuzvid Branch Canal** from km14.510 to 20.000 of Nagarjunasagar Lal Bahadur Canal, A.P, India.	930	Modernisation of MBC & NBC were proposed at an estimated cost of Rs.34.11 crores during 2011. The agency executed only 4.5% of work, therefore terminated on World Bank clearance. The revised estimate including reconstruction of Uts and other dilapidated structures, lining at vulnerable reaches was prepared by	
49	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Nuzvid Branch Canal** from km20.000 to 26.977 of Nagarjunasagar Lal Bahadur Canal, A.P, India.	990		
50	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Madhira Branch Canal** from km 22.750 to 31.454 of Nagarjunasagar Lal Bahadur Canal, A.P, India.	600	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
51	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Jamalapuram Major Canal** from km 0..000 to 26.988 of Nagarjunasagar Lal Bahadur Canal, A.P, India.	980	The work was executed & completed during May 2014. However, certain other components such as CC lining, in embankment (pervious soils), Formation of secondary berm and gravel top for inspection path which are not covered iin the executed package and proposed for better water supply.	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
52	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Bapulapadu Major Canal** from km 9.50 to 19.00 of Nagarjunasagar Lal Bahadur Canal, A.P, India.	598	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
53	NSP– APWSIP –Conversion of **Morusumalli Tank** of Mylavaram Mandal into Balancing Reservoir of NSP to stabilize 11000 acres under Nagarjunasagar Lal Bahadur Canal, A.P, India.	500	Certain minor irrigation tanks which have source of supply from NS canal system are proposed for balance reservoir to stabilise the ayacut under N S canals and also the ayacut under Minor Irrigation tanks. The tanks can also be used as drinking water tanks in summer to supply water to around 8 to 10 villages in the surrounding areas. Additional ayacut can also be stabilised by arrounding temporary lifts on completion of Chintalapudi Lift Irrigation Scheme.	
54	NSP– APWSIP –Improvements to **Kommuru Tank** of Agiripalli mandal (which is under NSP) by converting into balancing reservoir. The tank is proposed as Balancing Reservoir to stabilize about 20,000 Acres under NSP	1000	The tank is existing under NSP system and servive as balancing reservoir on Kesrapalli Minor. Further about 13 no.s of tanks can be stabilised through cascade system which can be served as drinking water tanks in Agiripalli and Bapulapadu Mandals.	
55	NSP– APWSIP –Conversion of **Lacha and dharma tank** of reddigudem Mandal into Balancing reservoir of NSP to stabilize 2000 acree under Nagarjunasagar lal bahadur canal	300	The tank is existing under NSP system and servive as balancing reservoir on Kesrapalli Minor. Further about 13 no.s of tanks can be stabilised through cascade system which can be served as drinking water tanks in Agiripalli and Bapulapadu Mandals.	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
56	NSP– APWSIP –Conversion of **Abbaraju Tank** of Kanchikacherla Mandal into Balancing Reservoir of NSP to stabilize 6000 acres under Nagarjunasagar Lal Bahadur Canal, A.P, India.	550	Certain minor irrigation tanks which have source of supply from NS canal system are proposed for balance reservoir to stabilise the ayacut under N S canals and also the ayacut under Minor Irrigation tanks. The tanks can also be used as drinking water tanks in summer to supply water to around 8 to 10 villages in the surrounding areas. Additional ayacut can also be stabilised by arrounding temporary lifts on completion of Chintalapudi Lift Irrigation Scheme.	
57	NSP - NSLBC – APWSIP – Providing C.C.lining from Km 7.000 to 8.000, Km 11.500 to 14.500 and Km 26.625 to 26.988 including replacement of UTs at Km 15.672 of **Nuzvid Branch Canal** of Nagarjunasagar Lal Bahadur Canal, A.P, India.	650	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
58	NSP - NSLBC – APWSIP – Providing C.C.lining from Km 1.6000 to 5.100, Km 23.315 to 23.930, Km 24.225 to 25.525, Km 27.150 to 27.780, Km 27.835 to 28.050, Km 29.417 to 30.566 of **Vempadu Major** of Nagarjunasagar Lal Bahadur Canal, A.P, India.	500	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
59	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Mylavaram Branch Canal from km 21.000 to 27.000** of Nagarjunasagar Lal Bahadur Canal, A.P, India.	700	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
60	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Nuzvid Branch Canal from km 1.850 to 5.961** of Nagarjunasagar Lal Bahadur Canal, A.P, India.	745	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
61	NSP - NSLBC – APWSIP – Providing C.C.lining from Km 0.600 to 1.6000, Km 8.45 to 9.00 and 10.045 to 10.445 at vulnerable reaches of **Mylavaram Branch Canal** of Nagarjunasagar Lal Bahadur Canal, A.P, India.	295	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
62	NSP - NSLBC – APWSIP – Rehabilitation and modernization (Improvements) of **Mylavaram Branch Canal from km 10.445 to 13.750 & from Km 15.375 to 18.000** of Nagarjunasagar Lal Bahadur Canal, A.P, India.	450	Certain other components such as lining, shotcreting and repairs to structures which are not covered in original work are proposed to arrest seepages and for free flow of water in the canal to supply water to tail end.	
63	Rehabilitation and Modernization of **DVR Branch Canal** from Km 7.130 to KM 8.975 of Nagarjunasagar lal bahadur canal, AP India.	626	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
64	Rehabilitation and Modernization of **DVR Branch Canal** from Km 13.700 to KM 15.386 of Nagarjunasagar lal bahadur canal, AP India.	561	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
65	Rehabilitation and Modernization of **DVR Branch Canal** from Km 15.386 to Km 17.655 of Nagarjunasagar lal bahadur canal, AP India.	699	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
66	Rehabilitation and Modernization of **DVR Branch Canal** from Km 17.655 to Km 18.265 and Km 19.750 to Km 20.450 and Km 21.205 to Km 21.710 of Nagarjunasagar lal bahadur canal, AP India.	613	To minimise seepage losses and to maintain canal prism to section,lining is proposed	

Sl.No.	Name of work	Estimate Amount (Rs.Lakhs)	Justification	Remarks
67	Rehabilitation and Modernization of Distributory system under Eturu major II from Km 7.039 to Km 12.637 under DC No 13 of Nagarjunasagar lal bahadur canal AP India.	800	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
68	Modernization of Distributory system under Eturu major I CC Lining in between Chainags from km 0.000 to Km 12.773 under DC No 12 of Nagarjunasagar lal bahadur canal AP India.	600	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
69	Rehabilitation and Modernization of Damuluru major in between from Km36.050 to Km 54.495 under Nagarjunasagar lal bahadur canal AP India.	931	To minimise seepage losses and to maintain canal prism to section,lining is proposed	
70	Construction of Dc office building under Jaggaiahpeta division	50	Building work	
71	Construction of Dc office building under Nuzvidu division	50	Building work	
72	Construction of division office building at Jaggiahpeta	100	Building work	
	Krishna total	**14818**		
	Grand Total	**44700**		

SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT